Contents

Post Mortem Blood and Tissue Determined by a Special Radioimmunoassay	
Procedure	107
Ahlborg, U. G., see Thunberg, T., et al.	265
Akimoto, T., see Shimada, H., et al.	249
Aldridge, W. N., Miles, J. W., Mount, D. L., Verschoyle, R. D.: The Toxicological	2.40
Properties of Impurities in Malathion	95
Attia, M. A., Zayéd, L.: Cytological Study on the Anterior Pituitary of Beagle Bitches	
Treated Subcutaneously with Progesterone for 13 Weeks	147
Baumeister, M., Lützen, L.: Detection of the Carcinogenic Nitrofuran Derivative VR-6	
as a Mutagen in the Salmonella/Microsome Test Berry, C. L., Nickols, C. D.: The Effect of Aspirin on the Development of the Mouse	259
Third Molar. A Potential Screening System for Weak Teratogens Boelsterli, U., Zbinden, G.: Application of Fine-Needle Aspiration Biopsy for the	185
Diagnosis of Dysplastic and Neoplastic Liver Cell Changes Induced by N-Nitroso-	
morpholine in Rats	225
Bolt, H. M., see Filser, J. G.	123
Bošković, B.: The Influence of 2-/o-Cresyl/-4H-1:3:2-Benzodioxa-Phosphorin-2-Oxide	
(CBDP) on Organophosphate Poisoning and Its Therapy	207
Bouma, P., see Uges, D. R. A.	87
Braun, R., see Gericke, D., et al.	179
Brinkschulte-Freitas, M., Uehleke, H.: The Effects of 2,2-Diethylallylacetamide on	
Hepatic Cytochromes in Rats and in vitro	137
Brunn, J., see Pentz, R. Buhr, H., see Aderjan, R., et al.	311
built, H., See Adeljall, N., et al.	107
Cima, L., see Marigo, M., et al.	295
Cramon, D. von, see Schuri, U.	199
D. W. O. I.I. D	
Dittmar, W., see Gericke, D., et al.	179
Dramiński, W., see Wieczorek, H., et al.	281
Echsel, H., see Seiller, W., et al.	217
Ehling, U. H.: Induction of Dominant Lethal Mutations in Male Mice by Fosfestrol	171
Eichelbaum, M.: Determination of Monoureides in Biological Fluids by High-Pressure-	
Liquid-Chromatography	223
Samuel C. D. and Market M. at al.	005
Ferrara, S. D., see Marigo, M., et al.	295
Filser, J. G., Bolt, H. M.: Pharmacokinetics of Halogenated Ethylenes in Rats	123
Filser, J. G., see Younes, M., et al.	289
Fladerer, H., see Klimmek, R., et al. Floreani, M., see Marigo, M., et al.	75 295
Franke, J. P., Wijsbeek, J., Greving, J. E., de Zeeuw, R. A.: Isolation and Determination	295
of Quaternary Ammonium Compounds by Means of Amberlite XAD-Columns	
and Thin Layer Chromatography	115
Gericke, D., Braun, R., Dittmar, W.: Mutagenic Activity of Cytostatic Methyl Hydrazones	
with Different Strains of Salmonella typhimurium	179
Giusti, P., see Marigo, M., et al.	295
Greving, J. E., see Franke, J. P., et al.	115

Due to Drug Overdose

Conti

Seille

at

0

Shan

1

Shim

Sieg

Sriva

Steir

Suzu

Suzu

Szin

Szin

Teel

Thu

Troi

Tsu

Ueh

Uge

Ver

Vett

We

We

We

Wij

Wo

Wri

You

Zay

Zee

Zin

Zol

Zw

199

1

a

CONTROL MARK	
Contents	V
Seiller, W., Echsel, H., Hohenegger, M.: Zur Wirkung von Kadmium auf Gewebs- atmung und Glukoneogenese in der Nierenrinde von Ratten	217
On the Effect of Cadmium on Tissue Respiration and Gluconeogenesis in Rat	047
Kidney Cortex	217
Shankar, U., see Srivastava, R. C., et al. Shimada, H., Suzuki, K., Morita, H., Akimoto, T.: Mutagenicity Studies of 4-(2-Carboxyethyl) Phenyl Trans-4-Aminomethylcyclohexane Carboxylate Hydrochloride (DV-	43
1006). A New Antiulcer Drug	249
Siegers, CP., see Younes, M., et al. Srivastava, R. C., Khan, S., Shankar, U., Pandya, K. P.: Distribution of Fe ⁵⁹ in Benzene	289
and lomex Treated Rats	43
Steinbach, K., see Koss, G., et al.	19
Suzuki, K., see Shimada, H., et al.	249
Suzuki, T., see Satoh, H.	275
Szinicz, L., see Klimmek, R., et al.	75
Szinicz, L., Weger, N., Schneiderhan, W., Kiese, M.: Nephrotoxicity of Aminophenols:	
Effects of 4-Dimethylaminophenol on Isolated Rat Kidney Tubules	63
Teelmann, K., Niemann, W.: The Short Term Fate of Dischargeable Glass Beads	
Implanted Surgically in the Mouse Urinary Bladder	51
after a Single Oral Dose of 2,3,7,8-Tetrachlorodibenzo-p-Dioxin	265
Trojanowska, B., see Wieczorek, H., et al.	281
Tsuchimoto, T., Matter, B. E.: In vivo Cytogenetic Screening Methods for Mutagens,	
with Special Reference to the Micronucleus Test	239
Uehleke, H., see Brinkschulte-Freitas, M.	137
Uges, D. R. A., Bouma, P.: Determination of Monoureides in Biological Fluids by High- Pressure-Liquid-Chromatography	87
Verschoyle, R. D., see Aldridge, W. N., et al.	95
Vetterlein, F., see Schmidt, G., et al.	191
Weger, N., see Klimmek, R., et al.	75
Weger, N., see Szinicz, L., et al.	63
Werner, H. W., see Reichert, D., et al.	159
Wieczorek, H., Trojanowska, B., Dramiński, W.: Determination of Mixtures of Urinary	
Benzoic, 3- and 4-Methylbenzoic, and Mandelic Acids by Gas Chromatography	281
Wijsbeek, J., see Franke, J. P., et al.	115
Wooder, M. F., see Wright, A. S., et al.	1
Wright, A. S., Hutson, D. H., Wooder, M. F.: The Chemical and Biochemical Reactivity	
of Dichlorvos	1
Younes, M., Siegers, CP., Filser, J. G.: Effect of Dithiocarb and Dimethyl Sulfoxide on Irreversible Binding of ¹⁴ C-Bromobenzene to Rat Liver Microsomal Protein	289
Zayéd, L., see Attia, M. A.	147
Zbinden, G., see Boelsterli, U.	225
Zeeuw, R. A. de, see Franke, J. P., et al.	115
Zink, P., see Schellmann, B., et al.	303
Zober, A., see Schellmann, B., et al.	303
Zwieten, P. A. van, see Lameijer, W.	33

tents

75

259

35 51